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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Pascal MONIOT

Serial No:

09/491,789

Confirmation No:

9053

Filed:

January 26, 2000

For:

Sir:

SYSTEM FOR CONTROLLING THE RATES OF

CONCURRENT TRANSMISSIONS ON A

COMMUNICATION CHANNEL

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NOV 2 0 2002

Examiner:

Not yet assigned

Art Unit: 2771 Technology Center 2100

## CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

The undersigned hereby certifies that this document is being placed in the United States mail with first-class postage attached, addressed to Commissioner for Patents, Washington, D.C. 20231, on the 05 day of November, 2002.

William R. McClellan

Commissioner for Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

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Technology Center 2600

Please amend the above-identified application as follows:

## In the Claims

Please add the following new claims.

19. A method for controlling rates of concurrent digital transmissions, comprising: using at least first and second queues, each having a plurality of locations;

for each transmission of relatively high priority, writing an index corresponding to a data

cell of the relatively high priority transmission in one of the locations in the first queue;

for each transmission of relatively low priority, writing an index corresponding to a data cell of the relatively low priority transmission in one of the locations in the second queue;

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